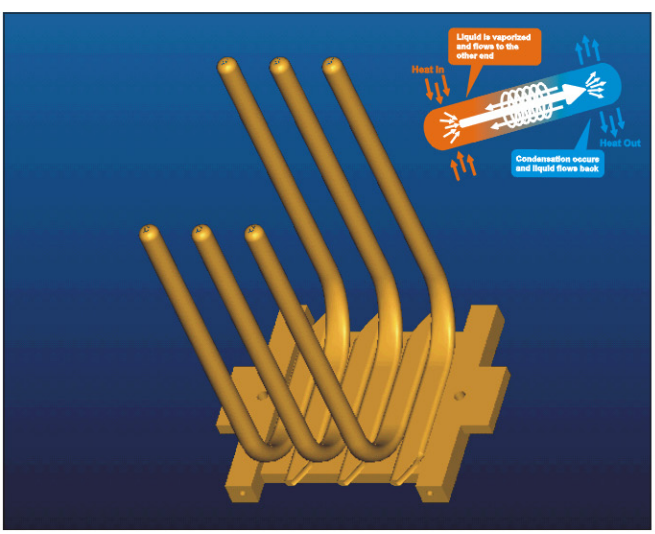
Technology of Evolution

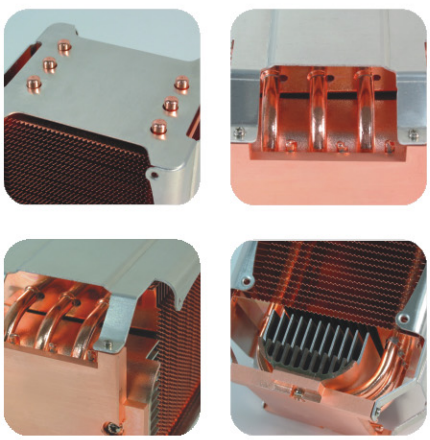
HYPER 6

HYPER SILENCE

PRODUCT RELEASE

Six embedded heat pipes that provide superb heat conduction.
Special heatsink design - cooling performance is maintained at any angle of declination.
Raised base design to avoid interfering with components surrounding the CPU such as capacitors.
The use of 100% copper fins and special welding techniques enable perfect connections between fins and pipes.
High-density fins provide a large surface area for heat dissipation.
Users can choose to use an 8cm fan with higher speed that provides greater cooling performance.
Suitable for all K8 and P4 CPUs.





SPEED

SILENT

HEAT PIPE

HIGH PERFORMANCE

SPECIFICATION / KHC-V81

Socket Type	AMD K8 (socket 754/940) and Intel P4 (socket 478)
Heat Sink Dimension	96x82x120 mm
Heat Sink Material	6 heat pipes + 100% Copper stacked fin with copper base
Fan Dimension	80x80x25 mm
Fan Speed	1800 ~ 3000 rpm
Fan Life Expectance	40,000 hrs
Bearing Type	Rifle bearing
Voltage Rating	6 ~ 12V
Noise Level	21 ~ 34 dB(A)
Connector	4 Pin (Power Input), 3 Pin (Speed Detection)
Application	P4 all frequencies and K8

For more information please visit our website.
http://www.coolermaster.com